GenAddr

Synthetic United States address generator for QA, form testing, and developer workflows.

About

GenAddr is a United States address generator for creating synthetic U.S. address records for QA, forms, and developer testing. It can generate fake United States addresses with postal codes, phone numbers, and extra profile data, then let you save or export the results for reuse in test workflows. The app also includes search, region selection, and a history of saved addresses, making it easier to work with repeatable test records instead of hand-building them each time.

What is GenAddr?

GenAddr is a United States address generator built for synthetic test data, not real-world

city, state, phone number, and other supporting fields that help teams test forms and QA flows. The site presents the generated record in a single workspace and also offers export and saved-address features so the same United States address generator output can be reused across sessions.

The tool is focused on U.S. data, but the top navigation also shows other country options in the broader directory, including India, Canada, Australia, Japan, Taiwan, South Korea, Hong Kong, the United Kingdom, Germany, Singapore, France, Italy, Spain, the Netherlands, Malaysia, China, Thailand, the Philippines, Turkey, and Vietnam. In the current U.S. generator view, the sample record is centered on California.

Key features

GenAddr combines a United States address generator with several QA-friendly fields so the output can serve as more than a street address.

- Generates a random fake U.S. address with postal code, city, state, and county details.
- Includes contact-style fields such as phone, fax, and email in the sample profile.
- Provides saved address history, shown in the interface as a saved-address count.
- Supports export to JSON and CSV for developer workflows.
- Lets you search by city, region, or postal code.
- Offers region controls and random city selection for the state you are working with.
- Displays extra profile data such as name, gender, birthday, occupation, company size, username, password, browser user agent, and a test card.
- Shows sales-tax-free states like Alaska, Delaware, Montana, New Hampshire, and Oregon as a reference list.

The generated sample in the harvested data includes a California address in San Diego, a phone number, and a Visa test card. That makes the United States address generator useful when you need one synthetic record that covers multiple form fields at once.

How to use it

Using the United States address generator is straightforward, and the page layout is

- Open the generator and choose the U.S. state or region you want to work with.
- Use the city controls if you want a random city or a specific location such as Los Angeles, San Francisco, or San Diego.
- Review the generated profile data, including the address, phone number, and any extra identity fields you need for QA.
- Copy individual fields or use the copy-all actions when you need the whole synthetic record.
- Save the address if you want to keep it in history for later testing.
- Export the result as JSON or CSV when your workflow needs structured data.
- Use the search box to narrow records by city, region, or postal code.

Because the tool includes both address and profile details, the United States address generator can support multi-step testing without switching between separate mock-data sources.

Who it is for

This United States address generator is aimed at people who need realistic-looking but fake U.S. data for controlled testing.

- QA testers checking address validation, shipping forms, or signup flows.
- Frontend and backend developers building forms that require U.S. address formats.
- Product teams preparing demo data for internal reviews.
- Learners who want to understand how U.S. address fields are structured.
- Engineers who need quick synthetic records in JSON or CSV form.

The app's sample data suggests it is especially useful when a form needs more than a ZIP code and street line. If your workflow depends on a mock full profile, the United States address generator gives you a compact way to assemble one.

What to know before you use it

GenAddr is a synthetic data tool, so it should not be used as proof of identity, payment eligibility, or address verification. The site itself says the generator is for learning

A few practical limits are worth noting:

- The address data is fake, so it may look plausible but should not be treated as real-world evidence.
- Some extra fields, such as national ID, password, or test card, are mock values meant for testing only.
- The generator appears centered on U.S. formats, so it is not an official source for postal or government records.
- If you need a verified address, shipping validation, or legal identity check, use an official service instead of this United States address generator.
- Accuracy can vary by field because the goal is synthetic coverage, not authoritative reference data.

For controlled QA and form testing, GenAddr is practical because it combines a United States address generator, saved history, and export options in one place. For anything that requires proof, verification, or compliance, rely on an official source rather than generated test data.

FAQ

What type of data does GenAddr generate?

Is GenAddr free to use?

Is the data real or can it be used for identity verification?

What does the United States address generator create?

Can I access GenAddr via API?

Can I export the generated data?

Who should use this address generator?

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Platform	Web, API
Launched	Aug 2026
Updated	yesterday
Verified	2 months ago

TAGS

fake-address # test-data # us-address # qa # form-testing # json export # address-generator # developer-tools # csv export # synthetic-data

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